

**IN THE SPECIFICATION:**

Kindly rewrite the third paragraph on page 5, lines 16-24, as follows:

It is preferred that a conversion of the compound (X) immediately after exposure of the adhesive composition to the active energy radiation is in the range of 10 – 70 % and the adhesive composition immediately after its exposure to the active energy radiation exhibits a dynamic ~~tensile~~ shear modulus in the range of  $10^5 - 10^7$  Pa. Accordingly, the highly elastic cured composition is obtained when the substantial absence of the compound (X) is established after exposure of the composition to the active energy radiation.